

ABSTRACT

According to the invention, a cylindrical projecting portion (8) is disposed in a projected tip end portion of an inner ring (2) which is to be pressingly inserted into one end portion of a pipe member (12) to be integrated therewith, an inner radial face of the cylindrical projecting portion (8) is formed as a conical tapered face (8a) in which the diameter is larger as further moving toward the outer side in the axial direction, and a cylindrical groove (6) into which the cylindrical projecting portion (8) of the inner ring (2) including the conical tapered face (8a) is to be fitted in the axial direction to form a sealing portion is formed in an inner area of a receiving port (4) of the joint body (1) to form sealing portions (7A, 7B) between the two members (1) and (2), whereby even a small fastening force due to screw advancement of a pressing ring (3) is enabled to generate a high contact pressure between the tapered face (8a) and an outer radial face (8b), and faces (10a) and (4a) which are opposed thereto, to ensure a sealing performance of very high reliability.